

#7/A
Dking
3-24-03



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q66456

Kanji KAWAKAMI, et al.

Appln. No.: 09/964,410

Group Art Unit: 2821

Confirmation No.: 2356

Examiner: Michael C. WIMER

Filed: September 28, 2001

For: ANTENNA

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated December 19, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

☒ Please cancel claim 2 without prejudice or disclaimer.

Please enter the following amended claims:

-
1. (Amended) An antenna, comprising:
- a converger, including a conductor which converges a magnetic flux of an electromagnetic wave, the converger having a through hole, into which the magnetic flux is converged, at a center portion of the conductor, and a cutout extending from a part of the through hole to an outer periphery of the conductor; and
- a converter, which converts the converged magnetic flux into voltage.
-

AI

RECEIVED
MAR 20 2003
ITC 2800 MAIL ROOM